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PATENT
Attorney Docket No.: OESI-00100

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Jack Stephen Kessler et al.

Serial No.: 10/039,711

Filed: January 3, 2002

For: **AUTOMATED LASER DIODE
TESTING**

Group Art Unit:

Examiner:

TRANSMITTAL LETTER

162 N. Wolfe Road
Sunnyvale, CA 94086
(408) 530-9700

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Enclosed please find an Information Disclosure Statement, and Form PTO-1449, including copies of the references contained thereon, for filing in the U.S. Patent and Trademark Office.

The Commissioner is hereby authorized to charge any additional fee or credit overpayment to our Deposit Account No. 08-1275. **An originally executed duplicate of this transmittal is enclosed for this purpose.**

Respectfully submitted,
HAVERSTOCK & OWENS LLP

Dated: April 15, 2002

By: Jonathan O. Owens
Jonathan O. Owens
Reg. No.: 37,902

Attorneys for Applicants

CERTIFICATE OF MAILING (37 CFR § 1.8(a))

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the U.S. Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the Assistant Commissioner for Patents, Washington D.C. 20231

HAVERSTOCK & OWENS LLP

Date: 4-15-02 By: Jonathan O. Owens



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) **INFORMATION DISCLOSURE
STATEMENT**

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Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

The citations listed below, copies attached, may be material to the examination of the above-identified application, and are therefore submitted in compliance with the duty of disclosure defined in 37 C.F.R. §§ 1.56 and 1.97. The Examiner is requested to make these citations of official record in this application.

- "High-Density Laser Diode Controller," Photonics, Model 8016, URL:
- www.newport.com/file.store/PDFs/tempPDFs/Model_801b_HighDensity2827.pdf
pgs. 9-13.
- "Laser Diode Burn-In and Life Test Systems- Butterfly Devices," Photonics,
URL:
www.newport.com/file_store/PDFs/tempPDFs/Laser_Diode_BurnIn4004.pdf,
pgs. 2-3.
- "Multiple Channel Laser Diode Characterization Systems," Photonics, URL:
www.newport.com/files_store/PDF's/tempPDFs/Multiple_Channel2848.pdf, pgs.
66-67.
- "Integrating Sphere Optical Power Measurement Systems," URL:
www.newport.com, pg. 3-30.
- "Laser Diode Autobar Test & Characterization System," Newport, pgs. 8-3 - 8-4.

This Information Disclosure Statement under 37 C.F.R. §§ 1.56 and 1.97 is not to be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that anyone or more of these citations constitutes prior art.

Respectfully submitted,
HAVERSTOCK & OWENS LLP

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HAVERSTOCK & OWENS LLP

Date: 4-15-02 By: Jonathan O. Owens

FORM PTO-1449
(Modified)U.S. Department of Commerce
Patent and Trademark Office

Attorney Docket No.: OESI-00100

Serial No.: 10/039,711

INFORMATION DISCLOSURE STATEMENT BY APPLICANT
(Use Several Sheets if Necessary)Applicant: Jack Stephen Kessler *et al.*

(37 CFR § 1.98(b))

Filing Date: January 3, 2002

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initials		Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						

FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

		Document Number	Publication Date	Country / Patent Office	Class	Subclass	Translation	
							Yes	No
	AK							
	AL							
	AM							
	AN							
	AO							

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

	AP	"High-Density Laser Diode Controller," Photonics, Model 8016, URL: www.newport.com/file_store/PDFs/tempPDFs/Model_801b_HighDensity2827.pdf , pgs. 9-13.
	AQ	"Laser Diode Burn-In and Life Test Systems- Butterfly Devices," Photonics, URL: www.newport.com/file_store/PDFs/tempPDFs/Laser_Diode_BurnIn4004.pdf , pgs. 2-3.
	AR	"Multiple Channel Laser Diode Characterization Systems," Photonics, URL: www.newport.com/files_store/PDF's/tempPDFs/Multiple_Channel2848.pdf , pgs. 66-67.
	AS	"Integrating Sphere Optical Power Measurement Systems," URL: www.newport.com , pg. 3-30.
	AT	"Laser Diode Autobar Test & Characterization System," Newport, pgs. 8-3 - 8-4.
	AU	
	AV	
	AW	
	AX	
	AY	
	AZ	

Examiner:

Date Considered:

EXAMINER:

Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.